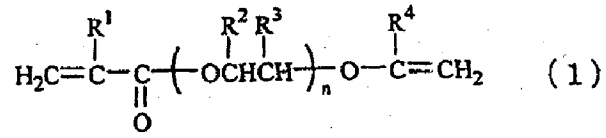
AMENDMENT TO THE CLAIMS:

The following claim set replaces all prior versions, and listings, of claims in the application:

1. (original) A radiation-curable liquid resin composition comprising:

   (A) 20-90 wt% of a urethane (meth)acrylate oligomer, wherein 10-80 wt% of the urethane (meth)acrylate oligomer is obtained by reacting a polyisocyanate compound (b) and a hydroxy-functional ethylenically unsaturated monomer (c), and

   (B) 1-35 wt% of a monomer shown by the following formula (1),



(1)

   wherein R^1 represents a hydrogen atom or a methyl group, R^2 and R^3 individually represent a hydrogen atom or an alkyl group having 1-4 carbon atoms, R^4 represents a hydrogen atom or a methyl group, and n represents an integer of 1-6.

2. (currently amended) The radiation-curable liquid resin composition according to claim 1 comprising 65-90 wt% of [[a]] the urethane (meth)acrylate oligomer.

3. (currently amended) The radiation-curable liquid resin composition according to claim 1, wherein the urethane (meth)acrylate oligomer is obtained by reacting a polyol compound (a), [[a]] the polyisocyanate compound (b), and the hydroxy-functional ethylenically ~~a hydroxy-functional ethylenically~~ unsaturated monomer (c).

4. (canceled)

5. (currently amended) The radiation-curable liquid resin composition according to claim [[4]] 1, wherein 10-50 wt% of the urethane (meth)acrylate oligomer is obtained by reacting [[a]] the polyisocyanate compound (b) and [[a]] the hydroxy-functional ethylenically unsaturated monomer (c).

6. (currently amended) The radiation-curable liquid resin composition according to claim [[4]] 1, ~~the composition~~ further comprising a urethane (meth)acrylate oligomer obtained by reacting a polyol compound (a), a polyisocyanate (b), and a hydroxy-functional ethylenically unsaturated monomer (c).

7. (currently amended) The radiation-curable liquid resin composition according to claim [[3]] 1, wherein the urethane (meth)acrylate oligomer ~~obtained by reacting a polyisocyanate compound (b) and a hydroxy-functional ethylenically unsaturated monomer (c) is an oligomer~~ is obtained by reacting 2-hydroxyethyl (meth)acrylate and 2,4-tolylene diisocyanate.

8. (previously presented) The radiation-curable liquid resin composition according to claim 1, wherein the monomer (B) is chosen from the group consisting of 2-(2'-vinyloxyethoxy)ethyl (meth)acrylate and 2-vinyloxyethyl (meth)acrylate.

9. (previously presented) The radiation-curable liquid resin composition according to claim 1, further comprising a reactive diluent (C), wherein (C) is not covered by the definition of component (B).

10. (original) The radiation-curable liquid resin composition according to claim 9 comprising 1-33 wt% of reactive diluent (C).

11. (previously presented) The radiation-curable liquid resin composition according to claim 1, wherein the composition has a viscosity of 1.0-6.0 Pa·s at 25°C.

12. (canceled)

13. (previously presented) A coated optical fiber comprising a glass optical fiber having a primary coating, a coated optical fiber comprising a glass optical fiber having a primary coating and a secondary coating, a coated optical fiber comprising a glass optical fiber having a primary coating, a secondary coating and an upjacketing coating, a coated optical fiber comprising a glass optical fiber and a single coating, a coated optical fiber comprising a glass optical fiber, a single coating and an upjacketing coating, and each coated fiber optionally having an ink composition applied thereon, and to an optical fiber ribbon comprising at least two of said coated and optionally inked optical fibers wherein at least one of said coating or composition is derived from a radiation-curable composition as described in claim 1.

14. (previously presented) Coated and optionally inked optical fiber comprising a glass optical fiber having a primary coating, a secondary coating, and optionally an ink composition applied thereon, wherein at least one of said coatings or ink compositions is derived from a radiation-curable composition according to claim 1.

15. (previously presented) An optical fiber ribbon comprising a plurality of coated and optionally inked optical fibers according to claim 13 held together by a matrix material.

16. (previously presented) An optical fiber ribbon comprising a plurality of coated and optionally inked optical fibers held together by a matrix material, wherein the matrix material is derived from a radiation-curable resin composition according to claim 1.